

IN THE CLAIMS:

Please **AMEND** claim 25, as follows:

1-5. (Canceled)

6. (previously presented) A write protection method for a recording and/or reproducing apparatus, wherein a recording medium, including a Lead-in area, a Lead-out area and a user area, is set to a write protection state ensuring the protection of data, including the entire user data area or at least a plurality of particular data files, recorded on the recording medium from unwanted overwriting or erasing when the finalization for writing on the Lead-in area and the Lead-out area has been completed, comprising:

checking the state of the recording medium;

prohibiting writing of data on the recording medium when the state of the recording medium is a write protection state;

determining whether the recording medium is positioned in a case;

if the recording medium is installed in the case, checking whether the case is set to a write protection state; and

if the state of the recording medium checked in said checking of the state of the recording medium does not match the write protection state of the case, informing a user of the difference.

7. (previously presented) The write protection method of claim 6, further comprising:

prohibiting the writing of the data on the recording medium if the state of the recording medium is checked as a write protection state in said checking of the state of the recording medium, or the state of the case, checked in said checking of whether the case is set to a write protection state, is a write protection state.

8. (Canceled)

9. (currently amended) A write protection method for a recording and/or reproducing apparatus, wherein the entire user data area of a recording medium, the recording medium including a Lead-in area, a Lead-out area and the user data area, is set to a write protection state ensuring the protection of data recorded on the recording medium from unwanted

overwriting or erasing when a finalization for writing on the Lead-in area and the Lead-out area has been completed, comprising:

checking a state of the recording medium provided by write protection information, of the recording medium, stored in an area of the recording medium other than the user data area, and a write protection state of a write inhibit hole of a case or cartridge positioning the recording medium therein; and

prohibiting writing of data on the recording medium based on the state of the recording medium and/or the state of the write inhibit hole being set to a write protection state.

10. (original) The write protection method of claim 9, further comprising:

informing a user if the state of the recording medium and that of the write inhibit hole do not match.

11-15. (Canceled)

16. (previously presented) A write protection method for a recording and/or reproducing apparatus, wherein a recording medium, separately including a Lead-in area, a Lead-out area, a user area, and a recording information area having a Power Calibration Area (PCA) and a Recording Management Area (RMA), includes write protection information to control protection of data, including the entire recording medium, except for the recording information area, from unwanted writing or erasing, the method comprising:

checking the write protection information stored in at least one area of the RMA area of the recording medium; and

prohibiting writing of data on the recording medium when the write protection information of the recording medium is set to a write protection state.

17. (previously presented) The write protection method of claim 16, wherein the write protection information is stored in a field 0 of a Recording Management Data (RMD) area of the RMA area of the recording medium.

18. (previously presented) The write protection method of claim 17, wherein the write protection information is stored in a Byte Position(BP) 2 of the field 0 of the RMD area of the RMA area of the recording medium.

19. (previously presented) The write protection method of claim 18, wherein the recording medium is positioned in a case of cartridge having a write inhibit hole for write protection.

20. (previously presented) The write protection method of claim 16, further comprising:
determining whether the recording medium is positioned in a case;

if the recording medium is installed in the case, checking whether the case is set to a write protection state; and

if the state of the recording medium checked in said checking of the state of the recording medium does not match the write protection state of the case, informing a user of the difference.

21. (previously presented) The write protection method of claim 16, further comprising:
determining whether the recording medium is positioned in a case;

prohibiting the writing of the data on the recording medium if the state of the recording medium is checked as the write protection state in said checking of the state of the recording medium, or the state of the case checked in said checking is a write protection state.

22. (previously presented) The write protection method of claim 16, further comprising:
determining whether the recording medium is positioned in a case;

if the recording medium is installed in the case, checking whether the case is set to a write protection state;

if the state of the recording medium checked in said checking of the state of the recording medium does not match the write protection state of the case, informing a user of the difference; and

prohibiting the writing of the data on the recording medium if the state of the recording

medium is checked as the write protection state in said checking of the state of the recording medium, or the state of the case checked in said checking is the write protection state.

23. (previously presented) The write protection method of claim 16, wherein the recording medium is a medium complying with a DVD-RW specification.

24. (previously presented) The write protection method of claim 9, wherein the recording medium is a medium complying with a DVD-RW or DVD RAM specification.

25. (currently amended) A write protection method for a recording and/or reproducing apparatus, wherein the entire user data area of a recording medium, the recording medium including a Lead-in area, a ~~lead~~Lead-out area and the user data area, is set to a write protection state to ensure the protection of data recorded on the recording medium from unwanted overwriting or erasing, with the recording medium being provided in a case or cartridge, comprising:

checking a write protection state of the recording medium provided by write protection information, of the recording medium, stored in at least one area of the Lead-in and Lead-out areas of the recording medium; and

prohibiting writing of data on the recording medium if a state of the recording medium is set to a write protection state.

26. (previously presented) The write protection method of claim 9, wherein the prohibiting of the writing comprises prohibiting writing of data on the recording medium in response to either one of the state of the recording medium and the state of the write prohibit hole being set to the write protection state.

27. (previously presented) The write protection method of claim 25, wherein the recording medium is a medium complying with a DVD RAM specification.

28. (previously presented) The write protection method of claim 25, further comprising checking a state of a write prohibit hole of the case or cartridge, wherein the prohibiting of writing further comprises the prohibiting of writing of data on the recording medium in response to the state of the recording medium, or the state of the write prohibit hole of the case or cartridge, being set to the write protection state.